

CERES

Centre for Research on
Embedded Systems

Knowledge Foundation <<

IEEE VTS Workshop on:

Wireless Vehicular Communications

November 11, 2014

Halda, Visionen

- 9.00 Registration and coffee
- 9.30 *Dependable Vehicular Communications in Non-Stationary Propagation Conditions*
Thomas Zemen, FTW Telecommunications Research Center Vienna
- 11.00 *On Channel Estimation for 802.11p in Highly Time-Varying Vehicular Channels*
Keerthi Nagalapur, Chalmers University of Technology
- 11.30 Lunch
- 13.00 *Uncoordinated Multiple Access for Vehicular Networks*
Mikhail Ivanov, Chalmers University of Technology
- 13.30 *Impact of a Truck as an Obstacle on Vehicle-to-Vehicle Communications in Rural and Highway Scenarios*
Dimitrios Vlastaras, Lund University
- 14.00 *Relay Selection Strategy for Efficient Message Dissemination in Platooning Applications*
Le Nam Hoang, Halmstad University
- 14.30 Coffee
- 15.00 *Does ETSI Beaconing Frequency Control Provide Cooperative Awareness?*
Nikita, Halmstad University
- 15.30 *How Effective is Token Passing for Vehicular Safety Communications?*
Ali Balador, Universitat Politècnica de València
- 16.00 *Vehicular Video Applications*
Alexey Vinel, Halmstad University
- 16.30 Closing

Welcome!

Elisabeth Uhlemann

Vice-chair: VT/COM/IT Sweden Chapter

